JAVID SADIGLI

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SUMMARY

Experienced Software Engineer with a strong focus on Java and Spring Boot for building scalable, high-performance backend systems. Skilled in designing and implementing RESTful APIs, developing microservices architectures, and working with both SQL and NoSQL databases. Proficient in leveraging modern tools and platforms including Kubernetes for container orchestration, and Prometheus with Grafana for monitoring and observability. Committed to writing clean, maintainable code and collaborating effectively with cross-functional teams to deliver reliable and impactful software solutions.

WORK EXPERIENCE

Simbrella

Junior Software Engineer   **May 2025 - Aug 2025**

- Contributed to the development of a Telegram bot using C# and .NET, enhancing functionality and user experience
- Wrote unit tests to identify and fix existing bugs, improving code reliability and stability
- Implemented new features, extending the bot's capabilities based on evolving requirements
- Applied object-oriented principles to refactor code, reducing duplication and improving maintainability

Site Reliability Engineer Intern   **Jan 2025 - May 2025**

- Built a scalable scoring service using C# and .NET, following clean architecture principles
- Ensured reliability through unit and integration tests
- Set up real-time monitoring and alerting with Prometheus, Grafana, and Alertmanager
- Deployed to a Kubernetes cluster for resilient and scalable operations

Yelo Bank

Java Backend Internship   **Jul 2024 - Sep 2024**

- Developed and maintained server-side applications, RESTFul APIs using Spring Boot, ensuring high performance and scalability
- Designed and implemented CRUD operations and data storage solutions with PostgreSQL
- Wrote UNIT tests to ensure code quality and reliability
- Utilized Docker and Docker Compose for containerization, facilitating consistent development environments and streamlined deployment processes.

Youngh

Backend developer / IT Team Leader   **Jan 2024- Jul 2024**

- Led a team of developers in implementing Node.js and Express.js for robust server-side applications.
- Utilized MongoDB and Mongoose for efficient data storage and retrieval, ensuring scalability and performance.
- Employed version control technologies like Git for efficient collaboration, code review, and codebase management.

French-Azerbaijani University - UFAZ

Software Intern   **Jun 2023 - Aug 2023**

- Acquired basic proficiency in Node.js and JavaScript programming language.
- Familiarized myself with the concepts of Model-View-Controller (MVC) architecture.
- Developed a foundational understanding of SQL databases and their integration into software projects.

EDUCATION

Bachelor of Computer Science   **2022 - 2026**
French-Azerbaijani University
- Grade: 98/100

COURSES

Java Backend Programming   **May 2024 - Dec 2024**
ATL Academy
- Submitted final project and earned diploma.

HONORS & AWARDS

One of top 10 winners of "100 Years - ∞" Scholarship
https://drive.google.com/file/d/1MCZaUFmCTewFVfFvuOvHXljXanjCpZNK/view

Technest Scolarship

ADDITIONAL INFORMATION

- **Technical Skills:** Java, NodeJS, SQL, NoSQL, OOP, Design patterns, Spring Boot, RESTFul APIs, Git, Docker, Docker compose, Kubernetes, Prometheus, Grafana

- **Soft Skills:** Algorithmic Thinking, Fast Adaptation

- **Languages:** Azerbaijani, English, Turkish, French

- **Certifications:** High Achievement in ICPC 2023 Azerbaijan Qualification, Certificate of participation in "Heydar Aliyev 100 : Engineering Hackathon"